

FORM PTO-1449

ATTY. DOCKET NO.
20.2873SERIAL NO.
10/604,869LIST OF INFORMATION PROVIDED
BY APPLICANT

(Use several sheets if necessary)

APPLICANT:
Chanh Cao Minh et al.FILING DATE:
08/22/03GROUP
2859

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Patentee
OV	AA	6,570,382	05/27/03	Hurlimann et al.
	AB	5,696,448	12/09/97	Coates et al.
	AC	2002/0105326A1	08/08/02	Hurlimann et al.
	AD	6,366,087	04/02/02	Coates et al.
	AE			
	AF			
	AG			
	AH			
	AI			
	AJ			
	AK			

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Translation	
					Yes	No
OV	AL	GB2398876	09/01/04	Great Britain		
	AM					
	AN					

OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT PAGES, ETC.)

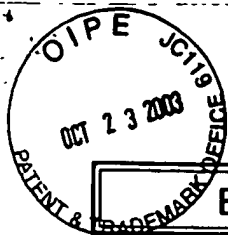
OV	AO	Hurlimann, M.D. et al., "The diffusion-spin relaxation time distribution function as an experimental probe to characterize fluid mixtures in porous media," Journal of Chemical Physics, vol. 117, no. 22, December 2002, pp. 10223-10232.
	AP	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.
















- The attached cited information should not be construed as an admission that any of the above items are prior art to the subject invention.
- This is not a representation that a search has been made.



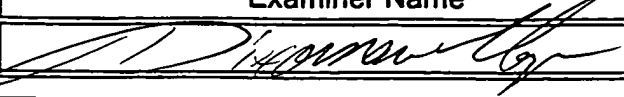
ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	Interpretation Methods for NMR Diffusion-T2 Maps						
Application Number: 10/604869							
Confirmation Number: 1868							
First Named Applicant: Chanh Minh							
Attorney Docket Number: 20.2873							
Art Unit: 2862							
Search string: (6121774 or 6166543 or 6229308 or 6255818 or 6232778 or 6400147 or 6522137 or 6498484 or 6522138 or 6534980 or 6459992 or 6518757 or 6559638 or 6573716),pn.							
US Patent Documents							
Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	6121774	2000-09-19	Sun et al.			
	2	6166543	2000-12-26	Sezginer et al.			
	3	6229308	2001-05-08	Freedman			
	4	6255818	2001-07-03	Heaton et al.			
	5	6232778	2001-05-15	Speier et al.			
	6	6400147	2002-06-04	Toufaily et al.			
	7	6522137	2003-02-18	Sun et al.			
	8	6498484	2002-12-24	Sun et al.			
	9	6522138	2003-02-18	Heaton			
	10	6534980	2003-03-18	Toufaily et al.			
	11	6459992	2002-10-01	Freedman et al.			
	12	6518757	2003-02-11	Speier			
	13	6559638	2003-05-06	Adelerhof			
	14	6573716	2003-06-03	Toufaily et al.			

Signature
next page

Examiner Name	Date
	12/20/09